

FIG. 1

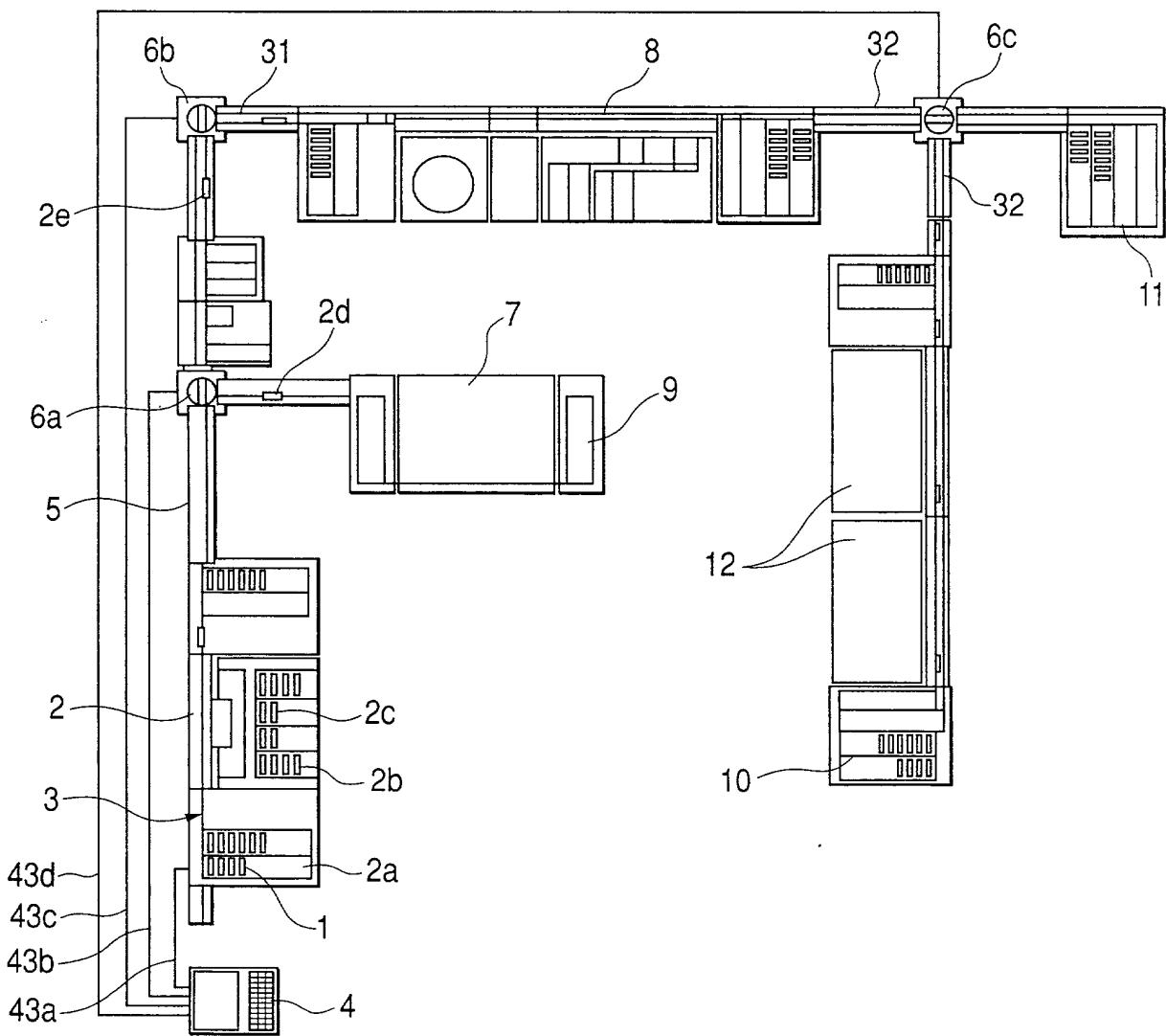
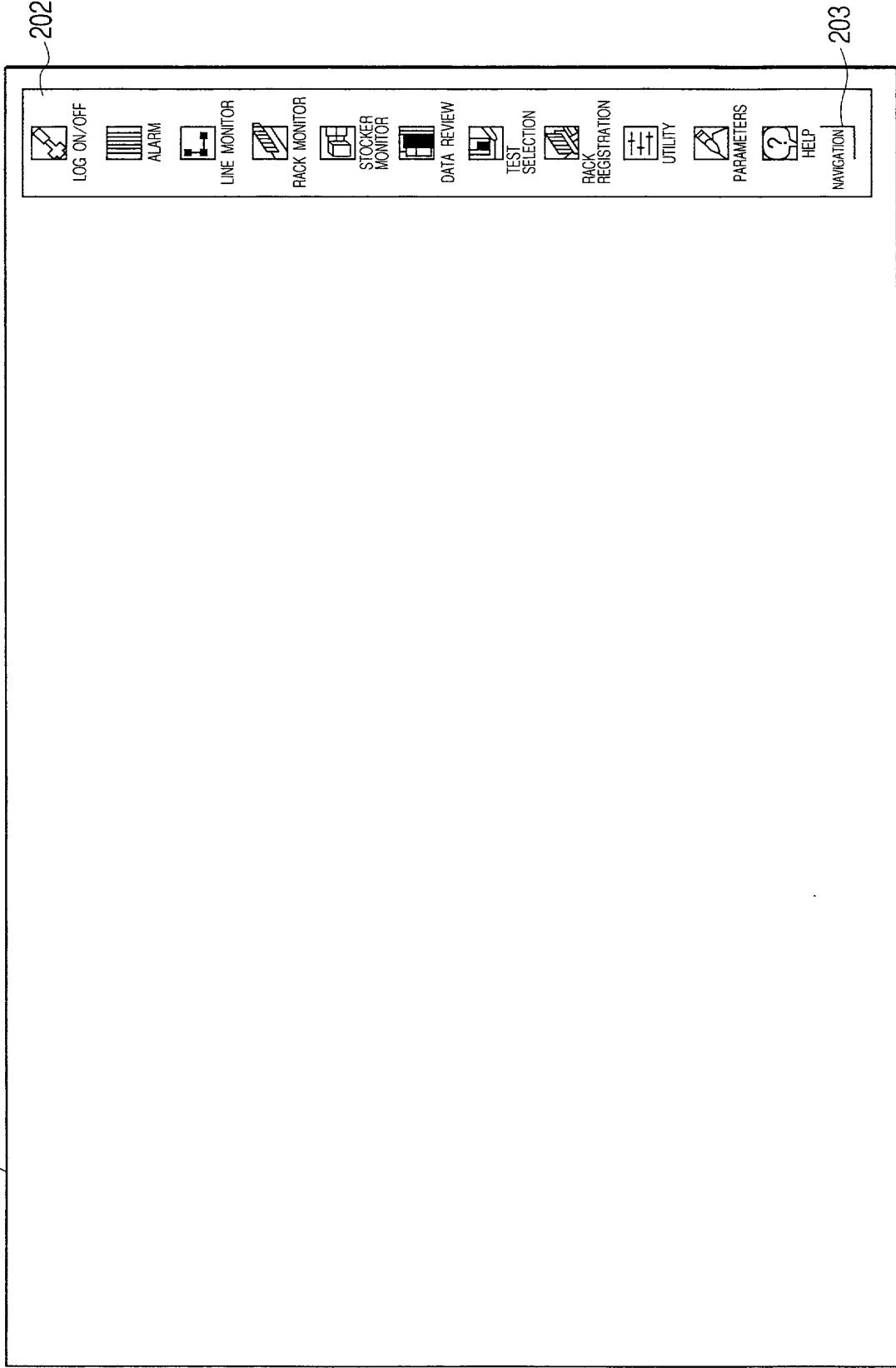


FIG. 2

201



*FIG. 3*

301

305

QUICK RESPONSE LAB.

NAVIGATION

START

QUIT

302

1 CONFIRMATION  
OF SAMPLE

2 CONFIRMATION  
OF REQUEST

3 FEEDING  
SAMPLES

4 CONFIRMATION  
OF RESULT

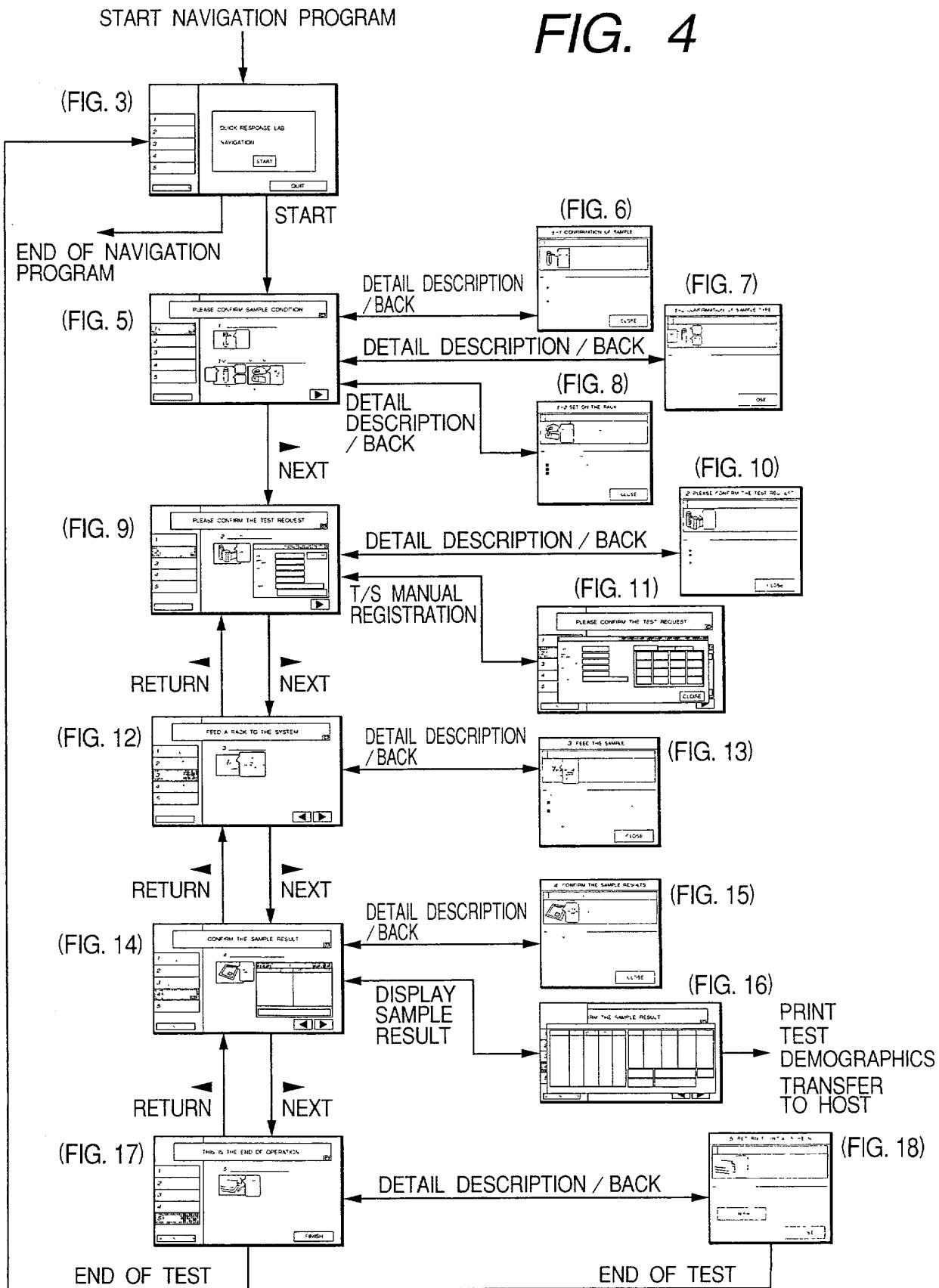
5 FINISH

303

BACK TO INITIAL SCREEN

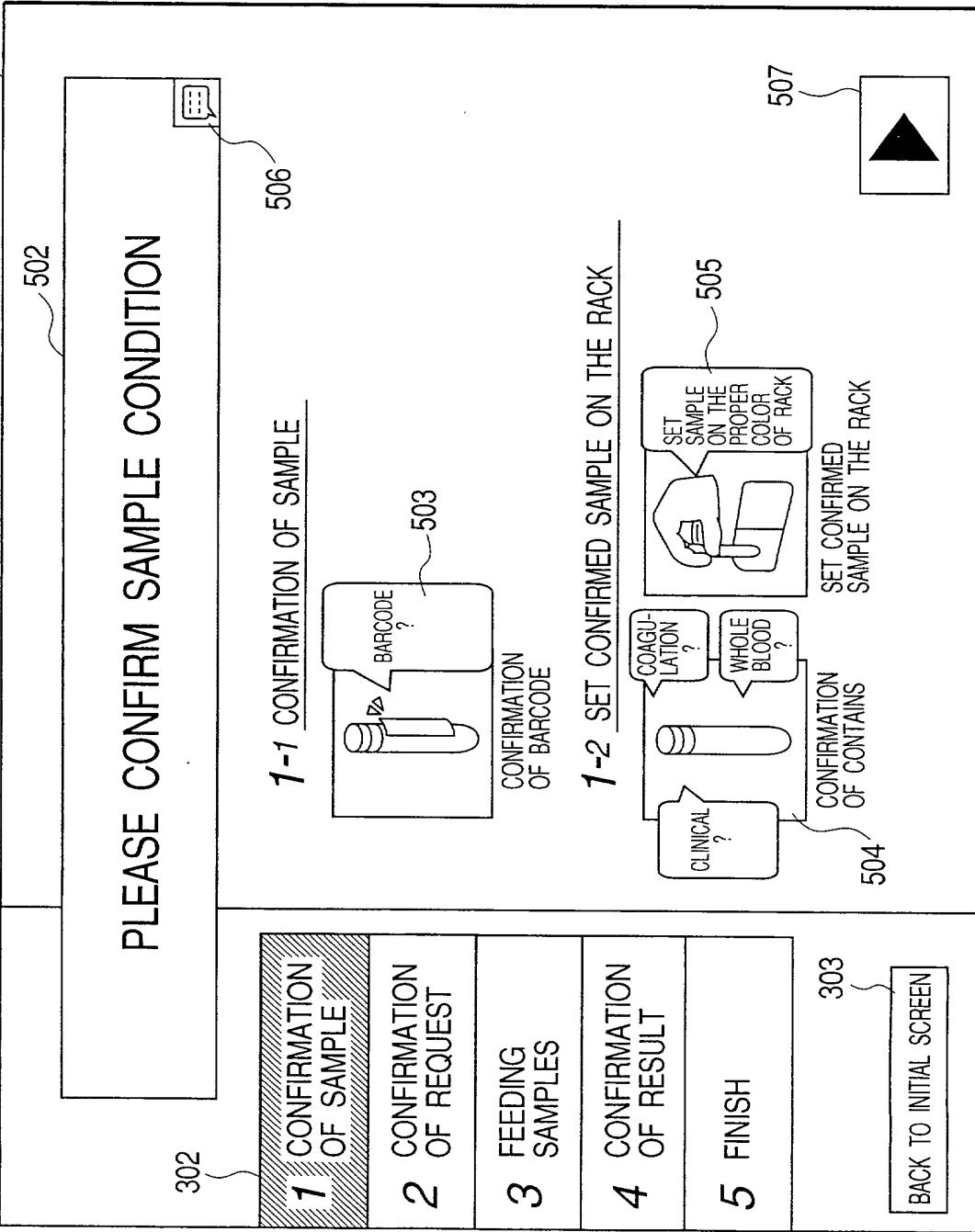
304

*FIG.* 4



**FIG. 5**

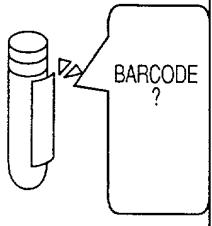
501



## FIG. 6

601

### 1-1 CONFIRMATION OF SAMPLE

	CONFIRMATION OF BARCODE
	PLEASE CONFIRM AS IF THE BARCODE IS CORRECTLY LABELED

--- SOLUTIONS ---

CASE1 : BARCODE IS NOT PRINTED OUT CORRECTLY

- ▶ PRINT OUT BARCODE AND LABELED IT

CASE2 : BARCODE IS NOT LABELED CORRECT POSITION

- ▶ BARCODE MUST BE LABELED IN PARALLEL WITH TUBE RE-LABEL IN CORRECT POSITION

602

**CLOSE**

## FIG. 7

701

**1-2 CONFIRMATION OF SAMPLE TYPE**

CONFIRMATION OF SAMPLE	
 CLINICAL ?	
COAGULATION ?	
WHOLE BLOOD ?	
CONFIRM THE SAMPLE TYPE TO FEED INTO THE SYSTEM	
<hr/> --- DETAIL DESCRIPTION --- <hr/>	
PLEASE SET THE SAMPLE ON THE RACK WITH FOLLOWING STEP	
<p>702</p> <p>CLOSE</p>	

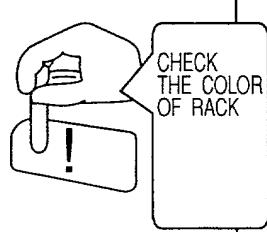
## FIG. 8

801



### 1-2 SET ON THE RACK

SET A SAMPLE ON THE RACK



SET CONFIRMED SAMPLE ON  
THE CORRECT RACK

#### --- DETAIL DESCRIPTION ---

SET CONFIRMED SAMPLE ON EACH RACK

- "WHOLE BLOOD" SAMPLE ON THE GREEN RACK
- "COAGULATION" SAMPLE ON THE GREEN RACK
- "CLINICAL" SAMPLE ON THE LIGHT BLUE RACK

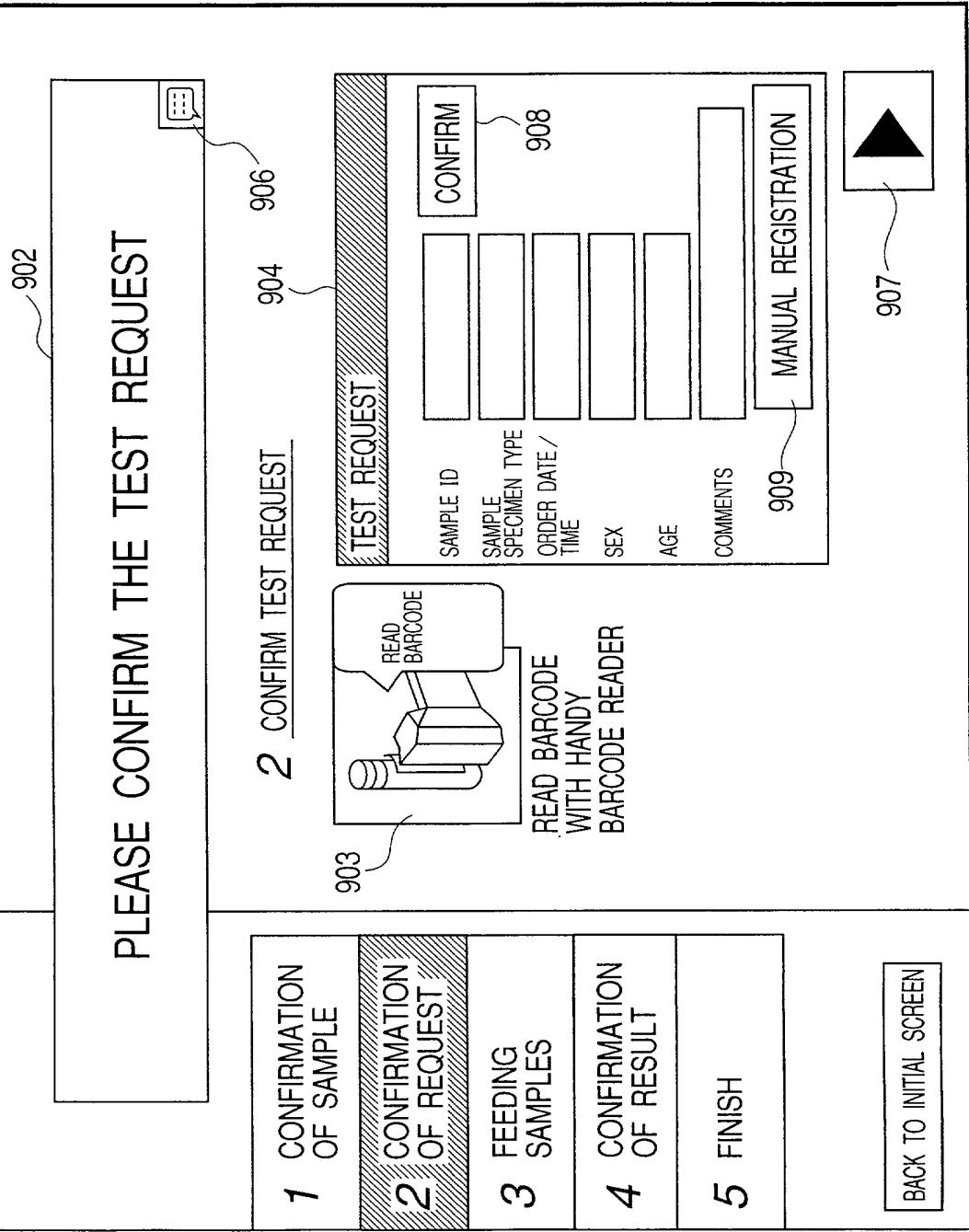
802



CLOSE

FIG. 9

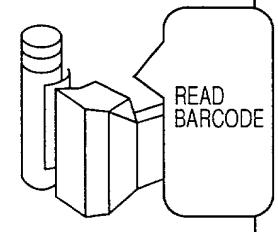
901



## FIG. 10

1001

**2 PLEASE CONFIRM THE TEST REQUEST**

	CONFIRM TEST REQUEST
	READ BARCODE WITH HANDY BARCODE READER THEN CONFIRM THE TEST REQUEST

--- SOLUTIONS -----

CASE1 : NO TEST REQUEST EXISTS

- ▶ DOWNLOAD TEST REQUEST FROM HOST COMPUTER
- ▶ GO TO TEST SELECTION SCREEN THEN MAKE A TEST SELECTION
- ▶ ASK ADMINISTRATOR IN CASE YOU HAVE A TROUBLE

1002

CLOSE

FIG. 11

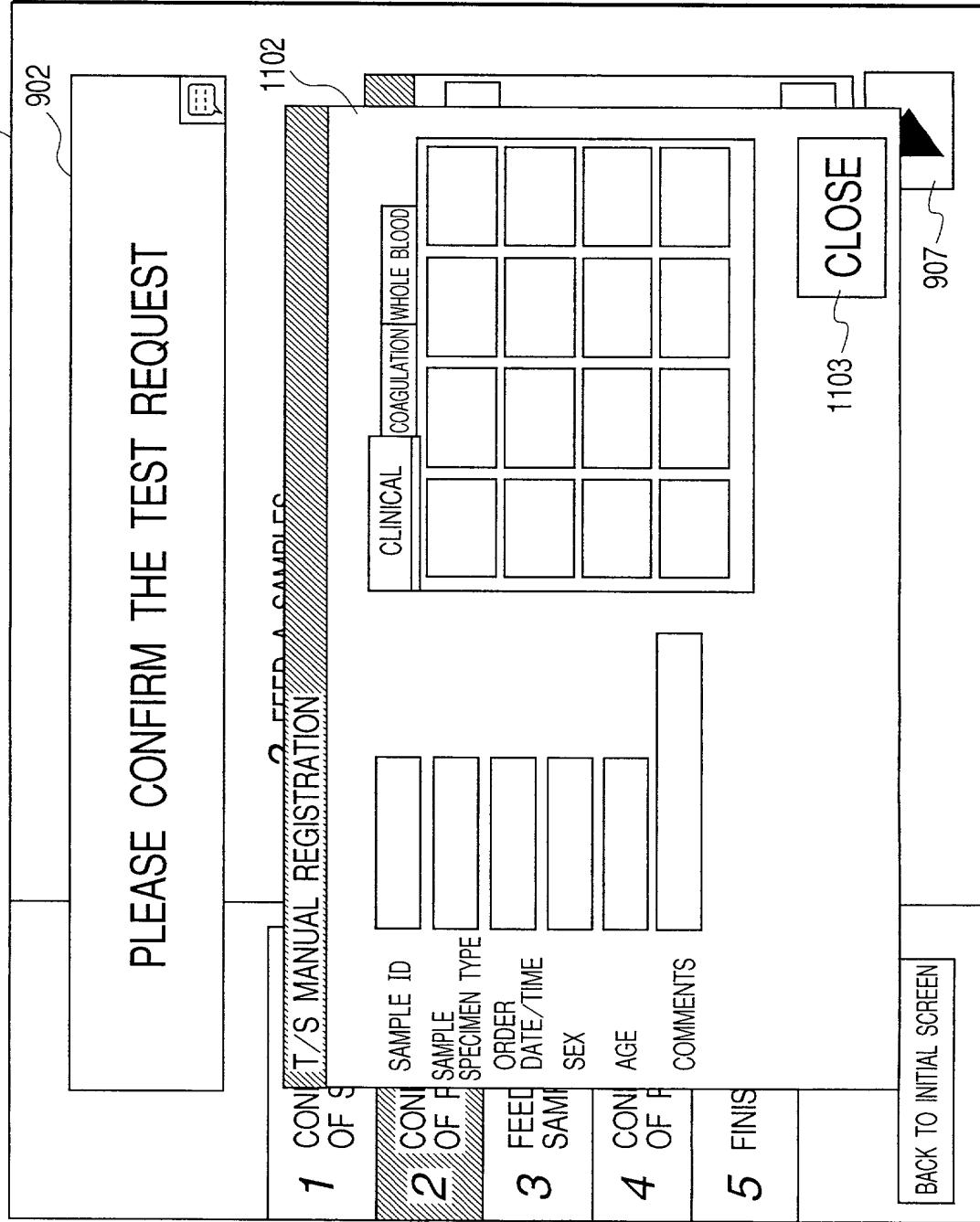
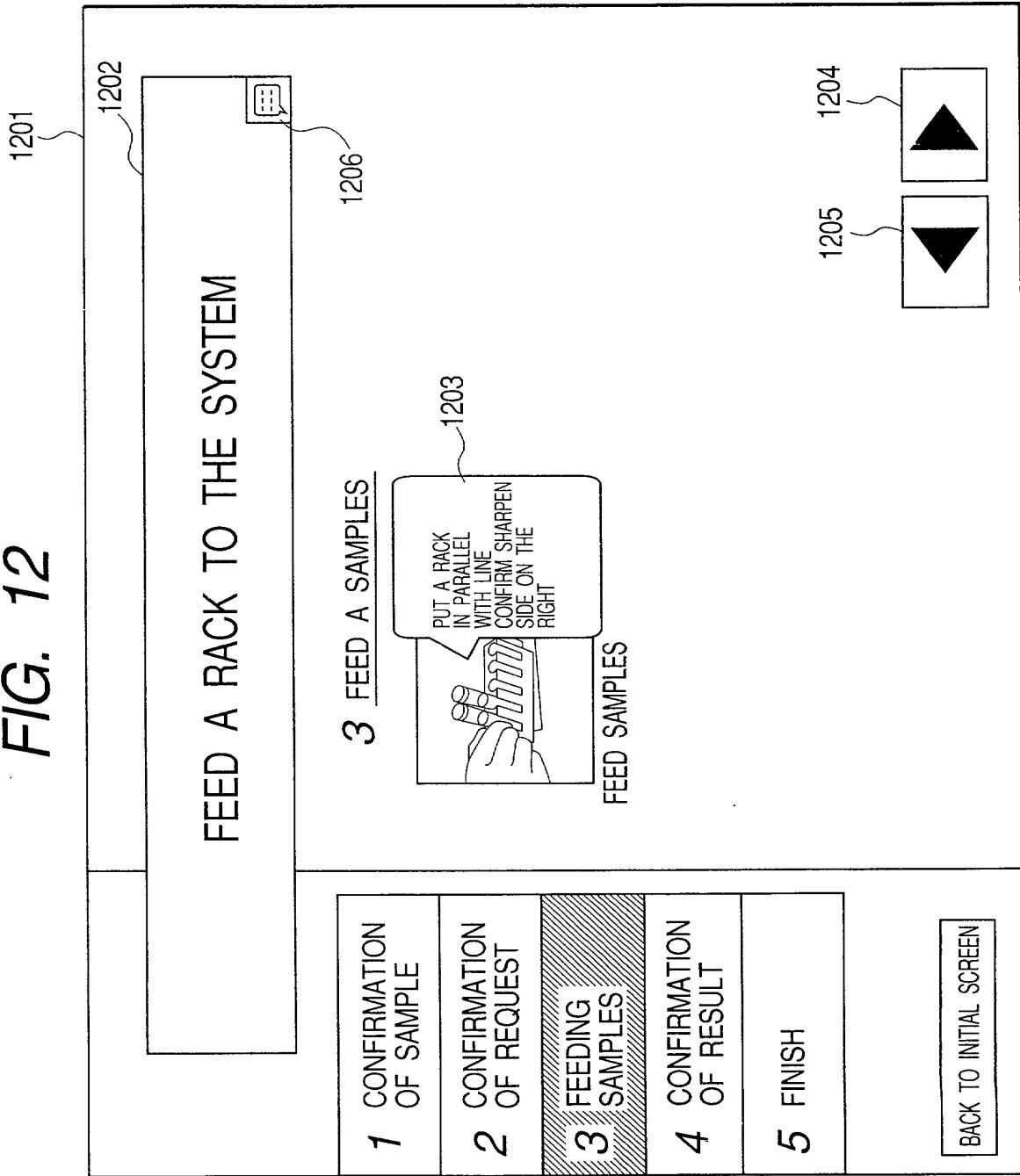


FIG. 12



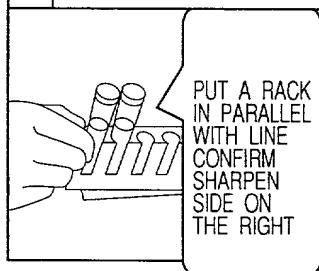
## FIG. 13

1301



### 3 FEED THE SAMPLE

#### FEED THE SAMPLE



FEED A RACK TO THE SYSTEM

#### --- DETAIL DESCRIPTION ---

##### SAMPLE FEEDING STEP

###### ■ FEED INTO EMERGENCY PORT

(1) PUT A RACK INTO EMERGENCY PORT CONFIRM DIRECTION

###### ■ FEED INTO SAMPLE FEEDER

(1) SET RACKS ON THE TRAY

(2) SET A TRAY INTO SAMPLE FEEDER

(3) PRESS START BUTTON

(CONFIRM THE RACK IS TRANSFERRED)

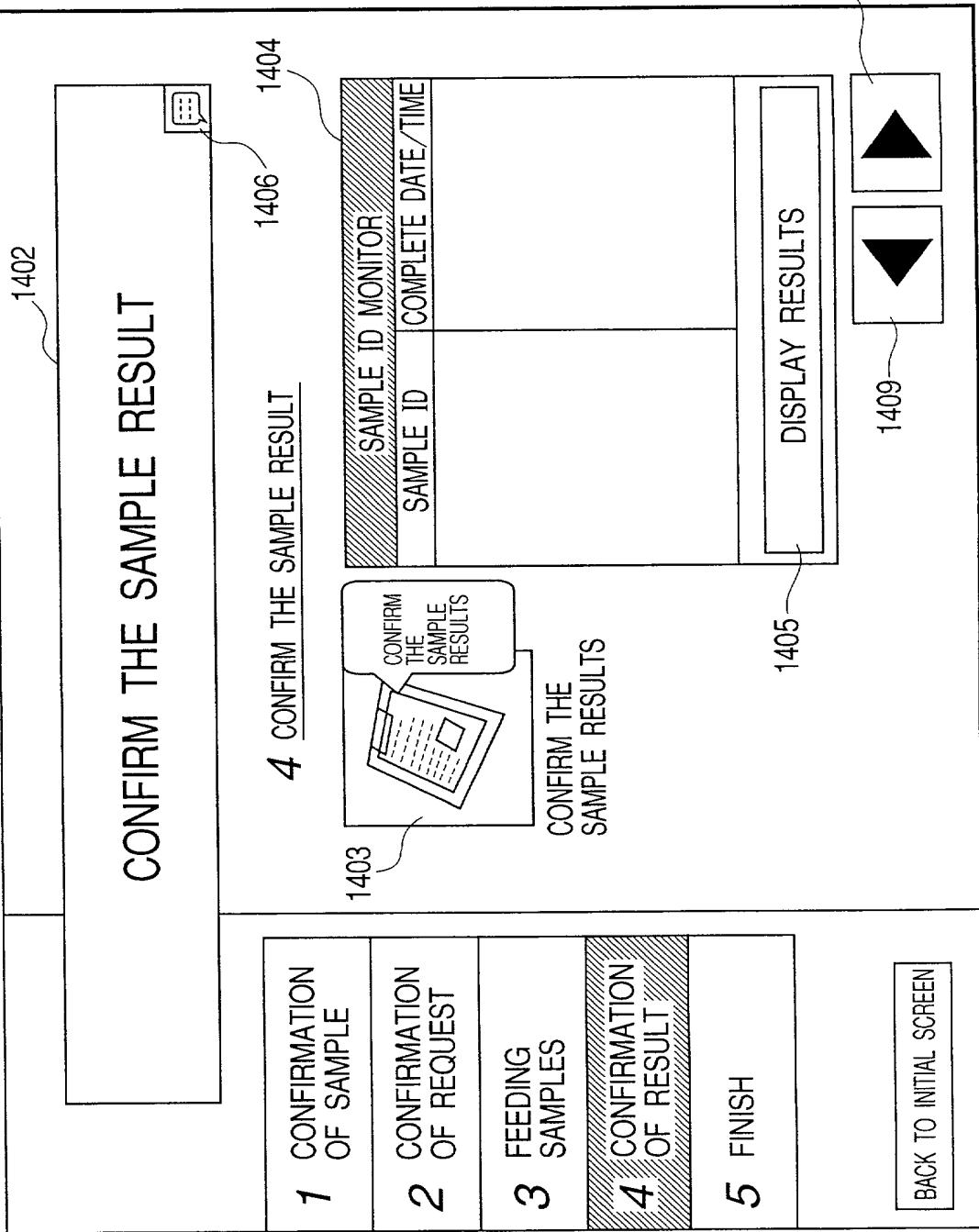
1302



CLOSE

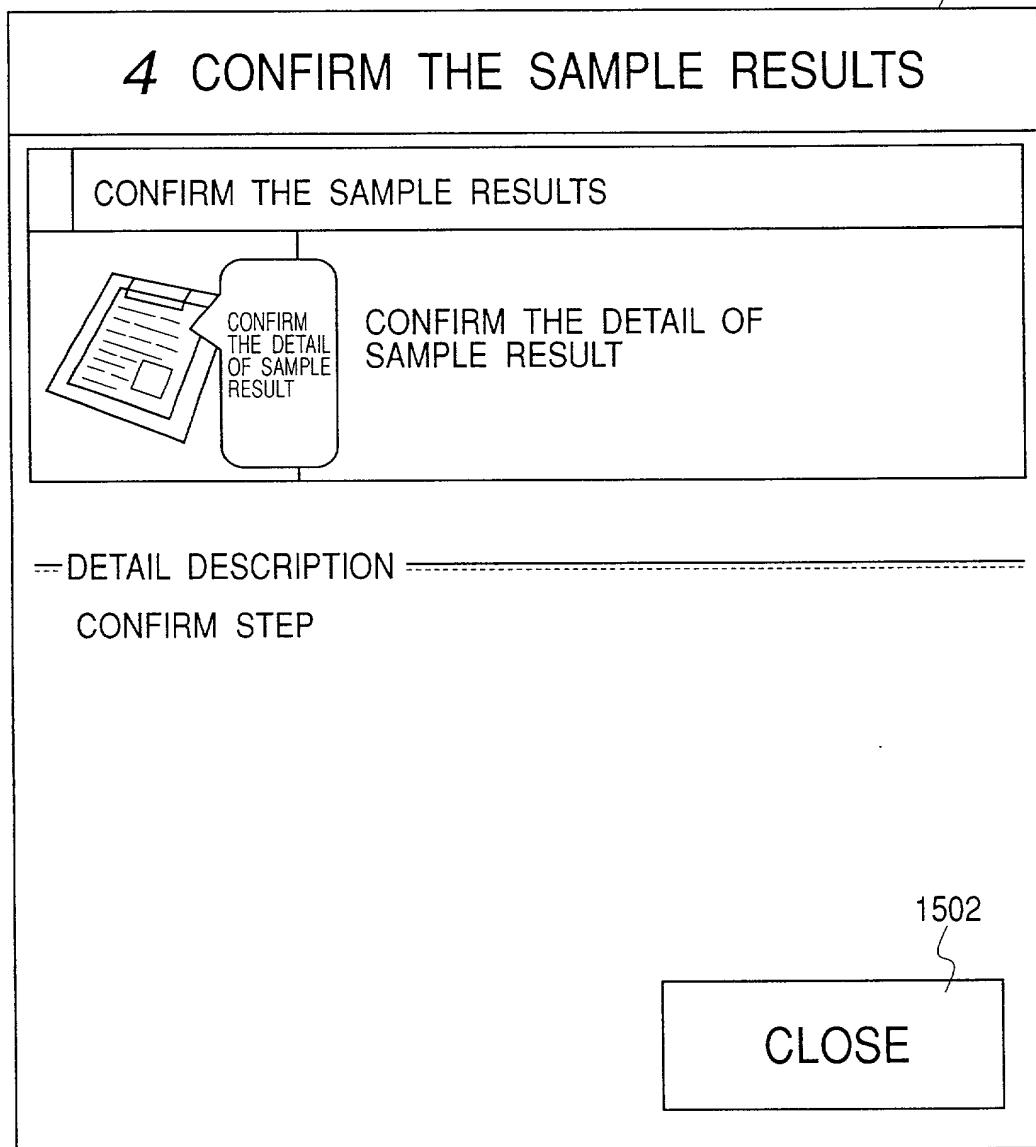
*FIG. 14*

1401



## FIG. 15

1501



1502

FIG. 16

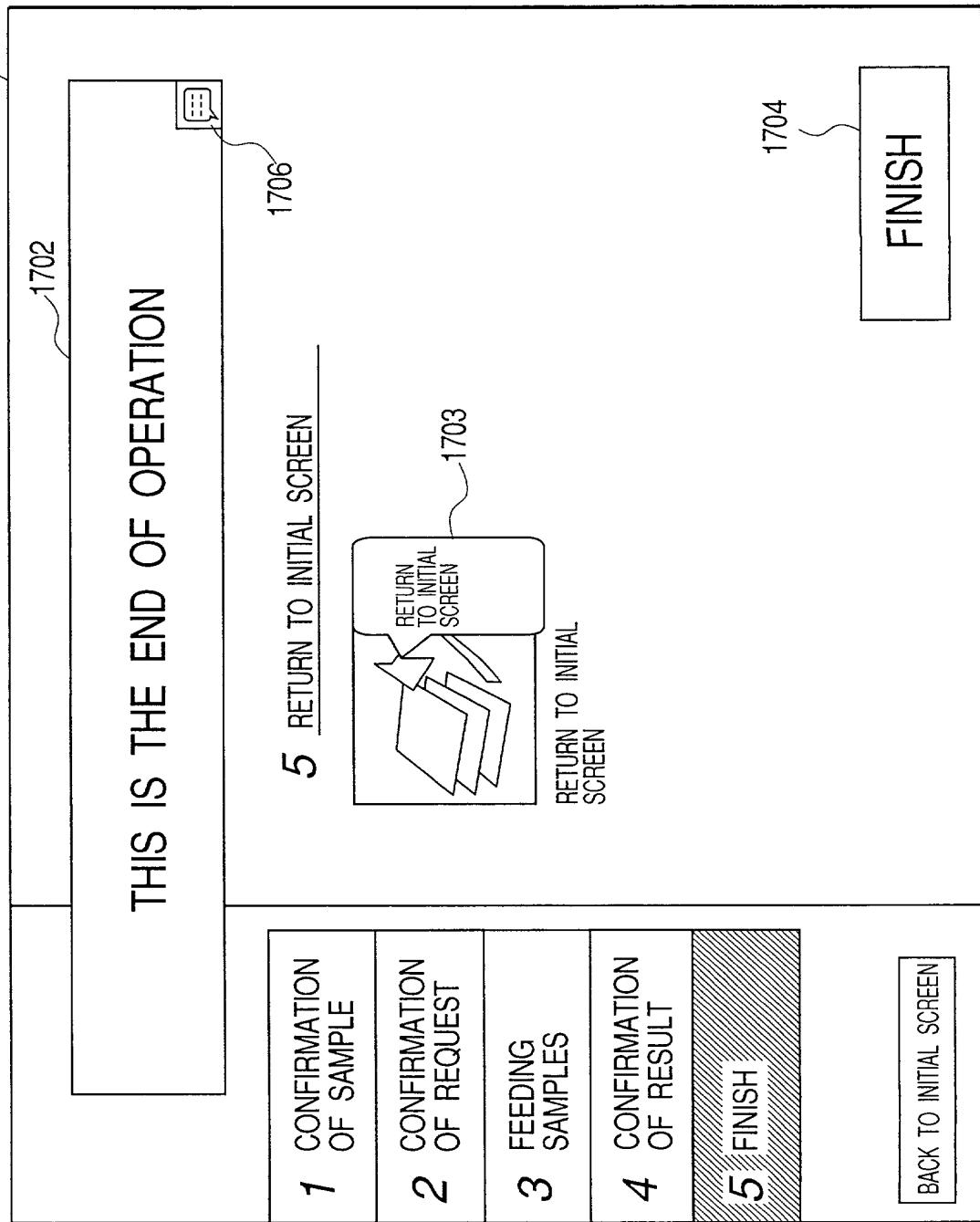
1601

SAMPLE RESULT																													
IRM THE SAMPLE RESULT																													
<table border="1"> <thead> <tr> <th>STATUS</th> <th>PATIENT ID</th> <th>SAMPLE ID</th> <th>SAMPLE TYPE</th> <th>RACK NO</th> <th>TEST</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>ANALYZER</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>DATA FLAG</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>ANALYZED DATE/TIME</td> </tr> </tbody> </table>						STATUS	PATIENT ID	SAMPLE ID	SAMPLE TYPE	RACK NO	TEST						ANALYZER						DATA FLAG						ANALYZED DATE/TIME
STATUS	PATIENT ID	SAMPLE ID	SAMPLE TYPE	RACK NO	TEST																								
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4																													
5																													

SEARCH      PRINT      CLOSE  
 DEMOGRAPHIC      SEND TO HOST      1607  
 1604      1606      1407  
 1409

BACK TO INITIAL SCREEN

FIG. 17



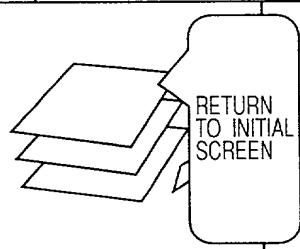
## FIG. 18

1801



### 5 RETURN TO INITIAL SCREEN

RETURN TO INITIAL SCREEN



RETURN TO INITIAL SCREEN  
AFTER YOU FINISH THE OPERATION

#### ---DETAIL DESCRIPTION---

HOW TO RETURN INITIAL SCREEN  
PRESS THE "FINISH" BUTTON ON THE SCREEN

FINISH

1803

1802

CLOSE